Special Issue

Update in Cutaneous Reconstruction: Flaps and Skin Grafting

Message from the Guest Editors

The incidence of skin cancers is increasing. Nonmelanoma skin cancers (NMSCs) comprise common cutaneous malignancies, together with rare cutaneous cancers. The majority of NMSCs can be successfully treated with surgery. Local flaps and skin grafts are the most common ways to reconstruct a defect after the removal of skin cancer. Advances and innovations in dermatologic surgery are outstanding, helping to improve complex and various reconstructions, especially new designs and new indications for local skin flaps. Moreover, dermatologic surgeons not only deal with autologous tissue for reconstructive reasons, but also have expertise in the use of innovative alternative materials, such as dermal substitutes, and regenerative medicine. In this Special Issue, we welcome authors to submit papers relating to surgical innovations in the field of reconstructive dermatologic surgery, as well as any research that aims to improve the knowledge or techniques in this field. Researchers are encouraged to submit their findings in the form of original articles and reviews.

Guest Editors

Dr. Pedro Redondo

Department of Dermatology, University Clinic of Navarra, 28002 Madrid, Spain

Dr. Rafael Salido-Vallejo

Department of Dermatology, University Clinic of Navarra, School of Medicine, University of Navarra, Pamplona, Spain

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